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Website: www.CPsci.com

Email: jobs@CPsci.com

Caldera Pharmaceuticals has immediate openings for PhD-level scientists in the areas of screening tools and assay development. The successful candidates will lead projects in molecular recognition, drug discovery, and instrument applications development. The positions are in Los Alamos, New Mexico.

Caldera develops label-free tools for pharmaceutical discovery, chemical and biochemical assays, and sensors.

Requirements:

- PhD in Chemistry, Biology, or related field
- Strong record of independent research and peer reviewed publications
- Expertise in spectroscopic analysis, especially fluorescence spectroscopy or the application of spectroscopic tools to biological or molecular recognition systems
- Excellence in verbal and written communication, including:
 - demonstrated ability to interact with customers, collaborators, and team members; and
 - experience in the preparation and review of publications, patents, presentations, and proposals

Desirable Qualifications:

- Previous supervisory experience
- Experience with molecular recognition or sensors
- Experience with protein expression, protein purification, or cell culture systems
- Familiarity with array technology or high-throughput screening
- Familiarity with assay or tool design, optimization, and development

To Apply:

- Please send a cover letter and curriculum vitae to jobs@CPsci.com